

Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application:

5 **Listing of Claims:**

Claim 1 (previously presented): A method for navigating in a web page environment, the method comprising the following steps:

- (a) launching a mark-up language web page;
- (b) modifying incoming mark-up language web page by allocating index
10 numbers to hyperlinks on the web page;
- (c) creating an anchor table associating the hyperlinks with the index
 numbers;
- (d) interpreting the modified mark-up language and displaying a resultant
 image including the hyperlinks affixed with the index numbers
15 according to the anchor table; and
- (e) launching a subsequent web page according to a hyperlink associated
 with an inputted index number.

Claim 2 (original): The method of claim 1, wherein the web page is launched
20 according to a user selection from an on-screen menu.

Claim 3 (original): The method of claim 2, wherein the web page is launched
 according to a user selection from a numerically indexed on-screen menu.

25 Claim 4 (original): The method of claim 2, wherein the user selection comprises a
 numerical input corresponding to an allocated index number.

Claim 5 (original): The method of claim 1, wherein the interpreting action of step (d)
 is carried out by a browser.

Claim 6 (original): The method of claim 5, wherein the displaying action of step (d) is carried out by a display device displaying output of the browser.

5 Claim 7 (original): The method of claim 1, wherein the interpreting action of step (d) is carried out by a browser and a mark-up language to image converter.

Claim 8 (original): The method of claim 7, wherein the displaying action of step (d) is carried out by a display device displaying the output of the mark-up
10 language to image converter.

Claim 9 (original): The method of claim 1, wherein displaying the modified mark-up language comprises displaying hyperlinks prefixed with index numbers according to the anchor table of step (c).

15 Claim 10 (original): The method of claim 1, wherein steps (a)-(e) are controlled using a remote input/output server.

Claim 11 (original): The method of claim 1, wherein the mark-up language is
20 hypertext mark-up language (HTML).

Claim 12 (previously presented): A web page content display system comprising:
an Internet connection interface for accessing the Internet;
a mark-up language parser comprising code for assigning index numbers
25 to hyperlinks contained in mark-up language and creating an anchor
table for recording index number assignments, and with access to the
Internet connection interface;
a remote input/output server hosted in a computing device, the remote
input/output server comprising:
30 a browser for translating the mark-up language into a web page;

a mark-up language to image converter for converting browser
output into an image;
a display device connected to the remote input/output server, for
displaying an image output of the mark-up language to image
5 converter; and
a user input device connected to the display device for allowing a user
input of an index number for selecting a corresponding hyperlink in
the image;
wherein the image generated by the mark-up language to image converter
10 includes the hyperlinks affixed with the index numbers according to
the anchor table.

Claim 13 (original): The web page content display system of claim 12, wherein the
remote input/output server is hosted by a personal computer.

15 Claim 14 (original): The web page content display system of claim 12, further
comprising a display driver connected between the remote input/output server
and the display device.

20 Claim 15 (original): The web page content display system of claim 14, wherein the
display driver further comprises an image renderer for rendering the image for
the display device.

Claim 16 (original): The web page content display system of claim 15, wherein the
25 display device is a television.

Claim 17 (original): The web page content display system of claim 15, wherein the
display device is a PC projector.

30 Claim 18 (previously presented): A web page content display system comprising:

an Internet connection interface for accessing the Internet;
a means for assigning index numbers to hyperlinks contained in mark-up
language and creating an anchor table for recording index number
assignments, with access to the Internet connection interface;
5 a remote input/output server hosted in a computing device, the remote
input/output server comprising:
a browser for translating the mark-up language into a web page;
a mark-up language to image converter for converting browser
output into an image;
10 a display device connected to the remote input/output server, for
displaying the image outputted by the mark-up language to image
converter; and
a user input means connected to the display device for allowing a user
input of an index number for selecting a corresponding hyperlink in
15 the image;
wherein the image generated by the mark-up language to image converter
includes the hyperlinks affixed with the index numbers according to
the anchor table.

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